

To: Mylott, Richard[Mylott.Richard@epa.gov]
Cc: Wharton, Steve[Wharton.Steve@epa.gov]
From: Russo, Rebecca
Sent: Wed 8/5/2015 8:38:36 PM
Subject: FW: mine blowout near silverton

FYI, include Steve Wharton on E-Mails regarding this issue.

Rebecca A. Russo

Region 8 Congressional and Intergovernmental Liaison

Office: 303-312-6757

Cell: 303-204-1930

From: Christensen, Stanley
Sent: Wednesday, August 05, 2015 2:29 PM
To: Russo, Rebecca
Cc: Wharton, Steve
Subject: RE: mine blowout near silverton

Rebecca,

This project is in Steve Wharton's shop. Please include him in your e-mails.

Stan

From: Russo, Rebecca
Sent: Wednesday, August 05, 2015 2:10 PM
To: Mylott, Richard; Ostrander, David; Hestmark, Martin; Stavnes, Sandra; Smith, Paula; Peterson, Cynthia; O'Connor, Darcy; Videtich, Callie; Bahrman, Sarah; Kahn, Lisa; Murray,

Bill; Christensen, Stanley; Williams, Laura

Cc: McGrath, Shaun; Thomas, Deb; Card, Joan; Jenkins, Laura Flynn; McClain-Vanderpool, Lisa; Faulk, Libby

Subject: RE: mine blowout near silvertown

Deliberative Process/Ex. 5

Thanks,

Rebecca

Rebecca A. Russo

Region 8 Congressional and Intergovernmental Liaison

Office: 303-312-6757

Cell: 303-204-1930

From: Mylott, Richard

Sent: Wednesday, August 05, 2015 2:01 PM

To: Ostrander, David; Hestmark, Martin; Stavnes, Sandra; Smith, Paula; Peterson, Cynthia; O'Connor, Darcy; Videtich, Callie; Bahrman, Sarah; Kahn, Lisa; Murray, Bill; Christensen, Stanley; Williams, Laura

Cc: McGrath, Shaun; Thomas, Deb; Card, Joan; Russo, Rebecca; Jenkins, Laura Flynn; McClain-Vanderpool, Lisa; Faulk, Libby

Subject: mine blowout near silvertown

Importance: High

FYI. Mark Salley, PIO at CDPHE just called about a significant mine blowout at the Gold King mine near Silverton that has or is expected to send a large volume of water/heavy metals through Cement Creek and the Animas, affecting Silverton and downstream. I have no details beyond Mark's vm, but Mark seems to think this would be our lead in terms of a response and notifying downstream water users, intakes etc. Not sure that conclusion necessarily makes sense to me but

we should discuss... I'll let you know if I receive additional info. Please share if you have info as well.

Rich

x 6654